

Detailed Description Text - DETX (5):

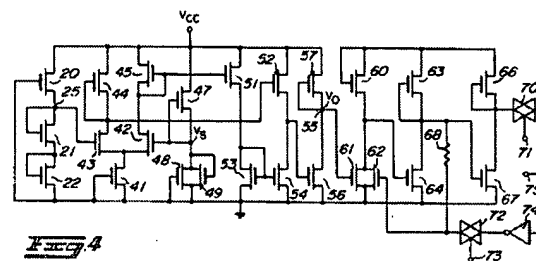
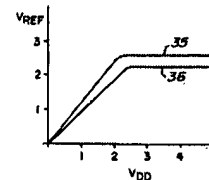
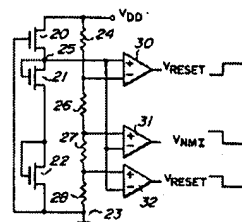
Detailed Description Text - DETX (14):

Claims Text - CLTX (6):

6. The voltage level detector of claim 5 further including a third voltage comparator having a first and a second input, the first input being coupled to the output of the constant voltage reference generator and the second input being coupled to the power supply voltage sensor at a point to provide a voltage lower in magnitude than provided to the second input of the second voltage comparator so that the first comparator can provide an output indicative of when the power supply reaches a first desired voltage in a power up situation, and the second comparator can provide an output indicative of when the power supply reaches a first predetermined voltage level in a power down situation, and the third comparator can provide an output indicative of when the power supply reaches a second predetermined voltage level in a power

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Excp. 4